

Fig. 1

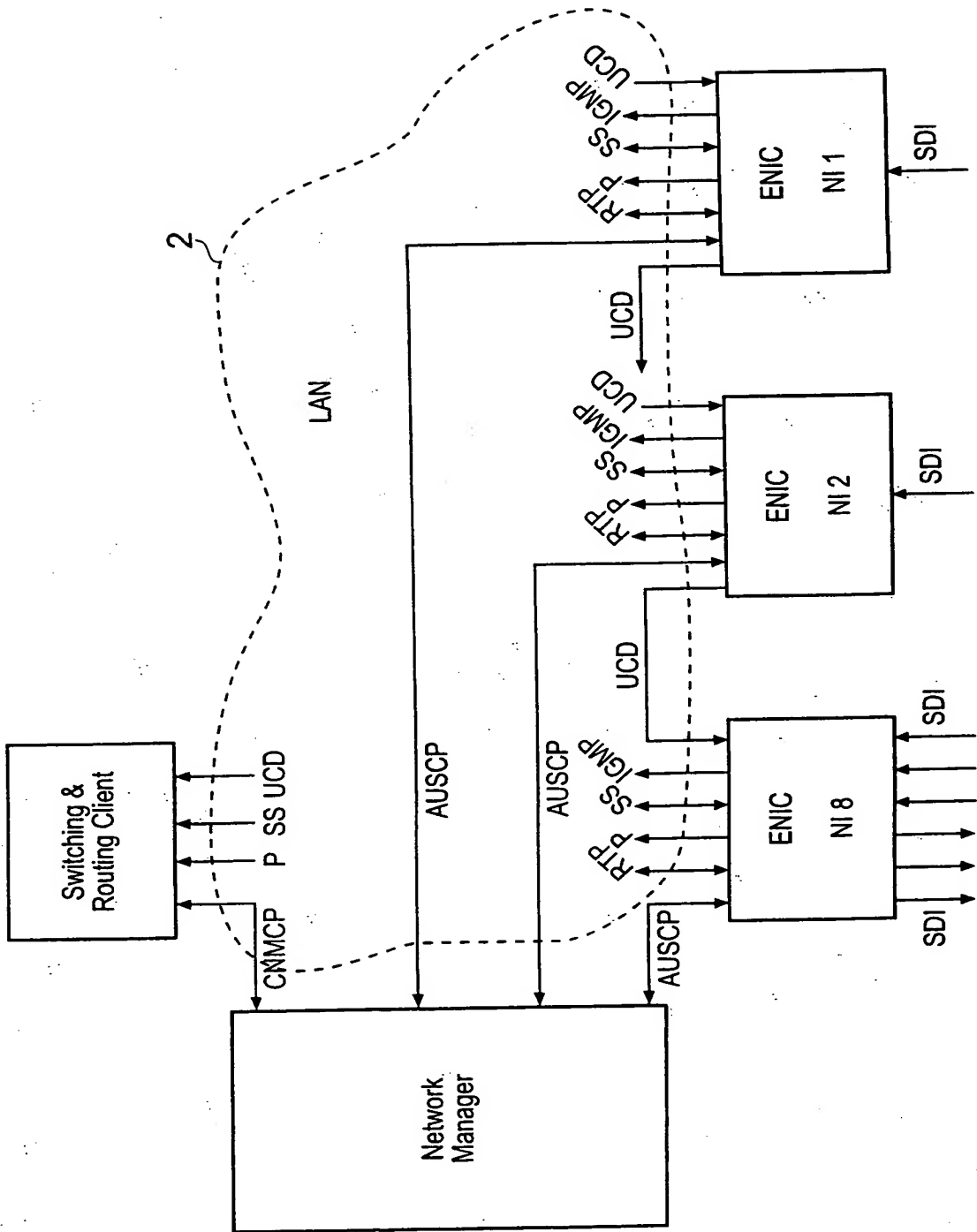


Fig. 2

ETHERNET HEADER	IP MULTICAST HEADER	UDP HEADER	RTP	PAYLOAD TYPE	AUDIO/VIDEO PAYLOAD DATA	C	R	C
--------------------	---------------------------	---------------	-----	-----------------	--------------------------------	---	---	---

Fig. 3A AUDIO/VISUAL

ETHERNET HEADER	IP HEADER (NOT MULTICAST)	UDP/TCP HEADER	MESSAGE	C	R	C
--------------------	---------------------------------	-------------------	---------	---	---	---

Fig. 3B AVSCP/CNMC

ETHERNET HEADER	IP HEADER (NOT MULTICAST)	UDP	MESSAGE	C	R	C
--------------------	---------------------------------	-----	---------	---	---	---

Fig. 3C

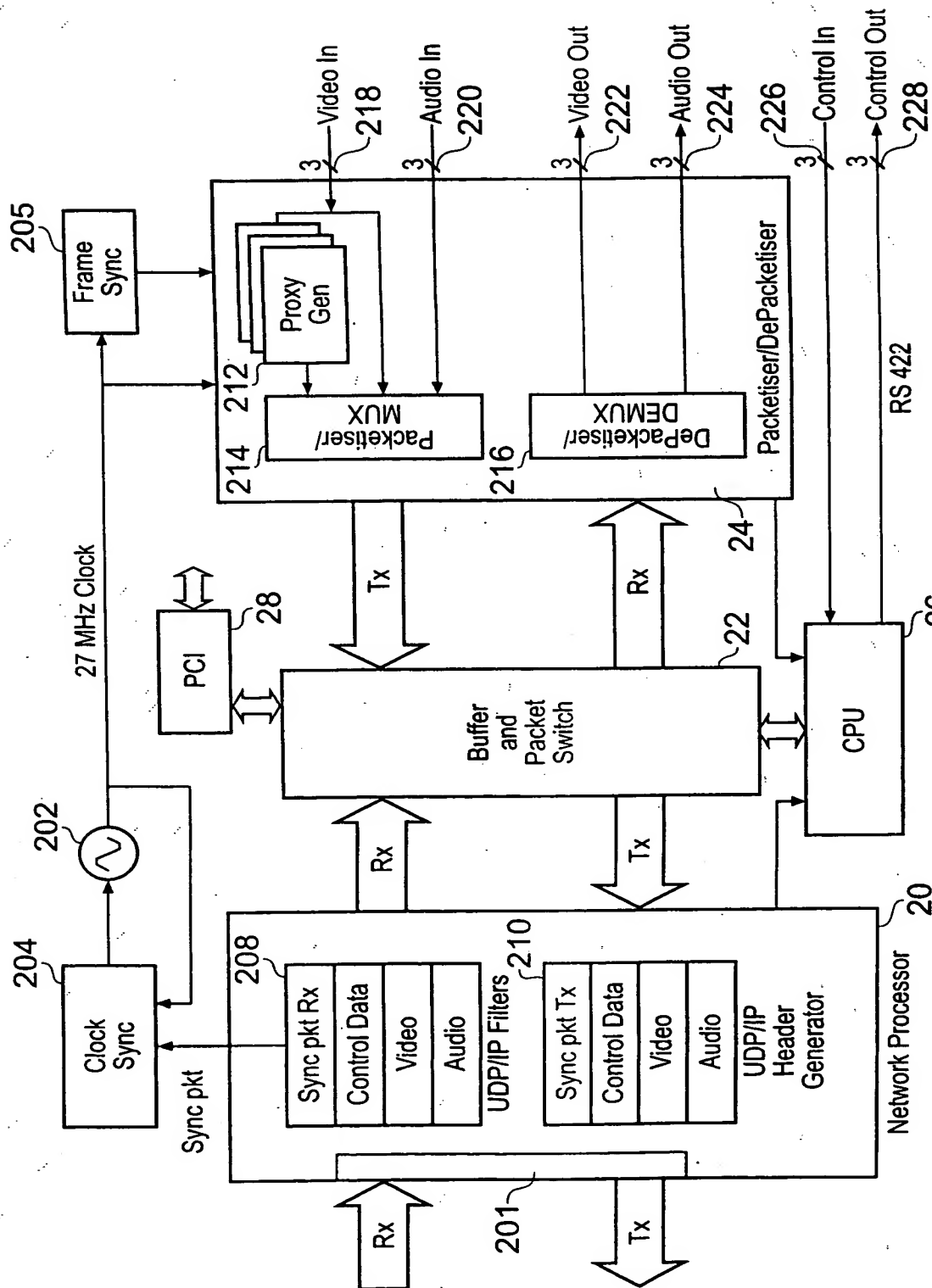


Fig. 4

5/16

Flow 0 (Evaporate)
Flow 1 (Net-Video IO)
Flow 2 (Net-CPU)
Flow 3 (Net-PCI)
Flow 4 (Video IO-Net)
Flow 5 (CPU-Net)
Flow 6 (PCI-Net)

Example of the current flow assignment

Fig. 5B

Flow (8)	Type (8)	Size (16)
0 x 0		
Payload		

Example of a packet with a tag

Fig. 5A

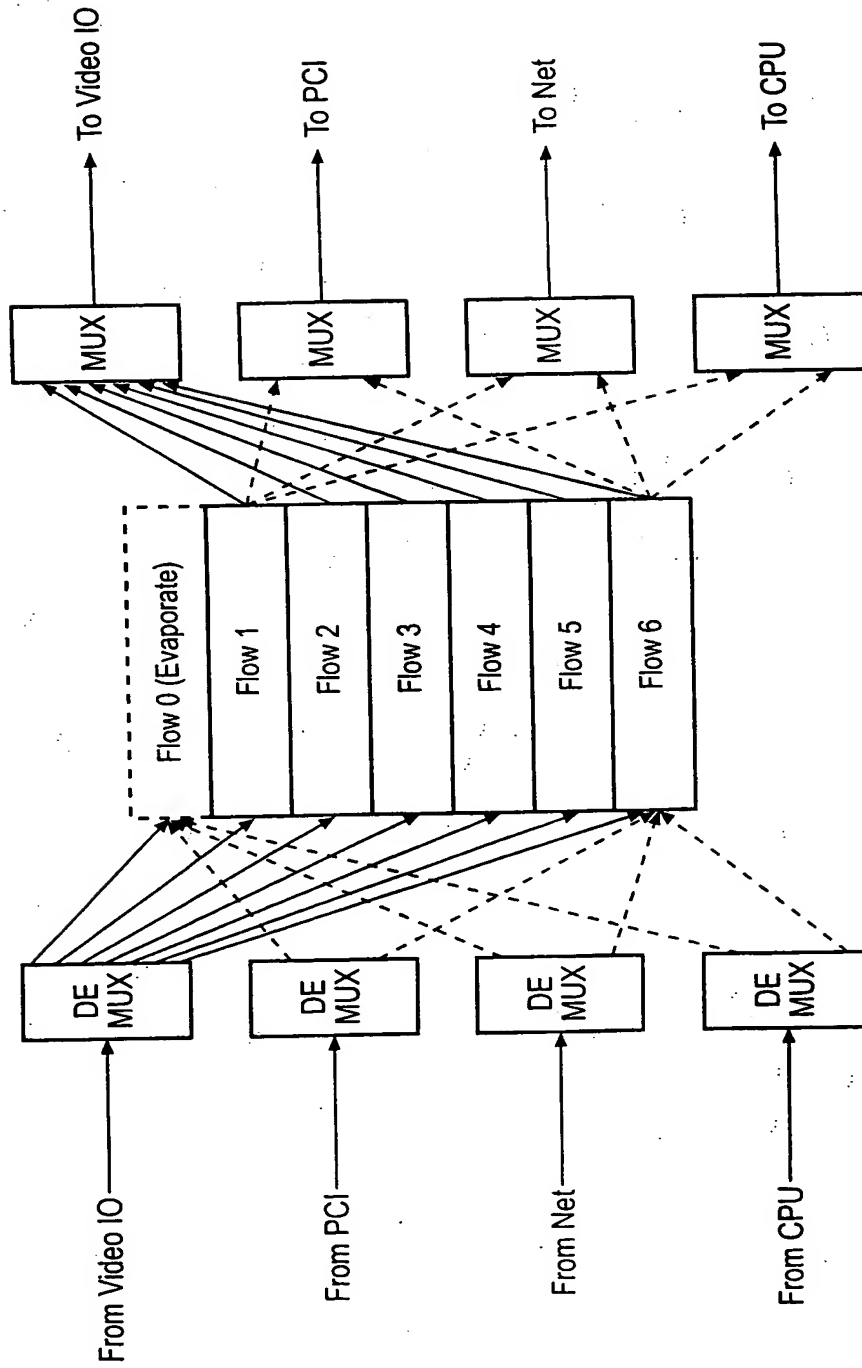


Fig. 5C

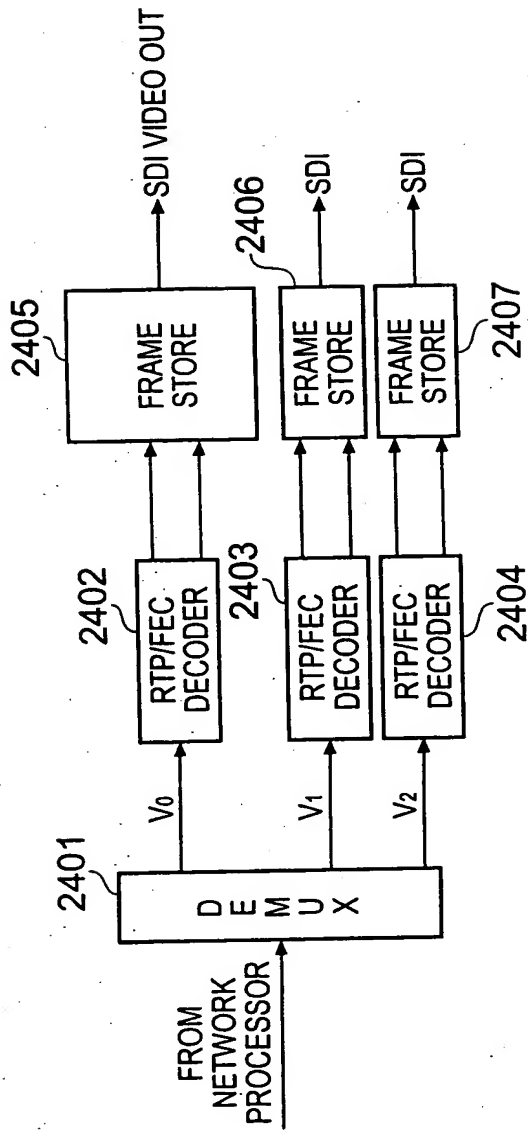


Fig. 6A

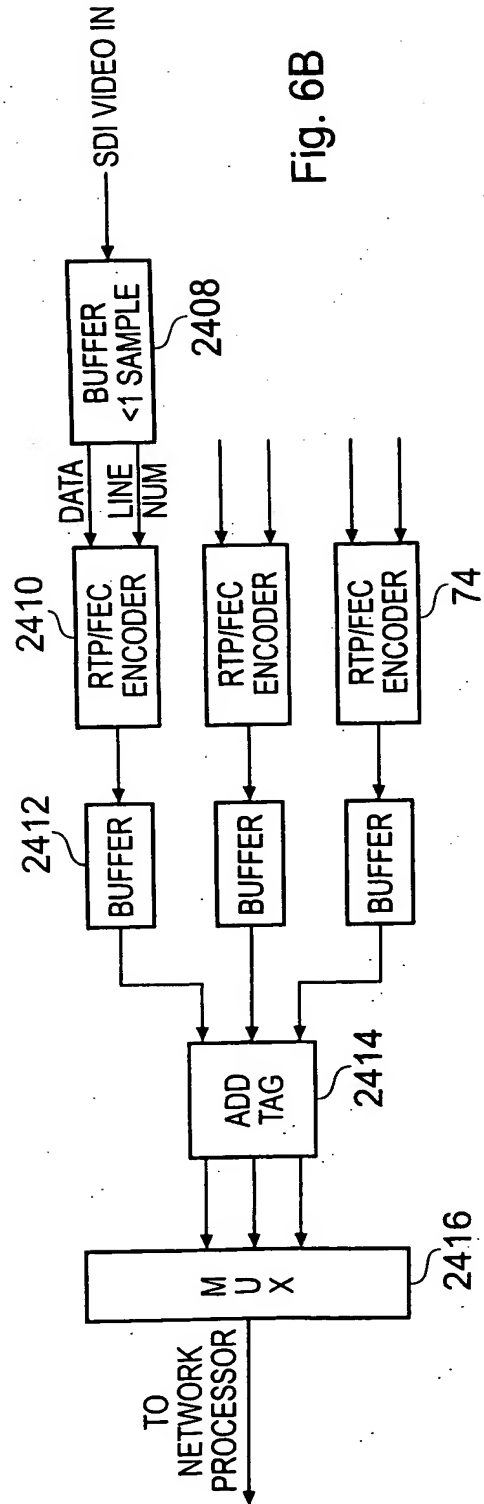


Fig. 6B

8/16

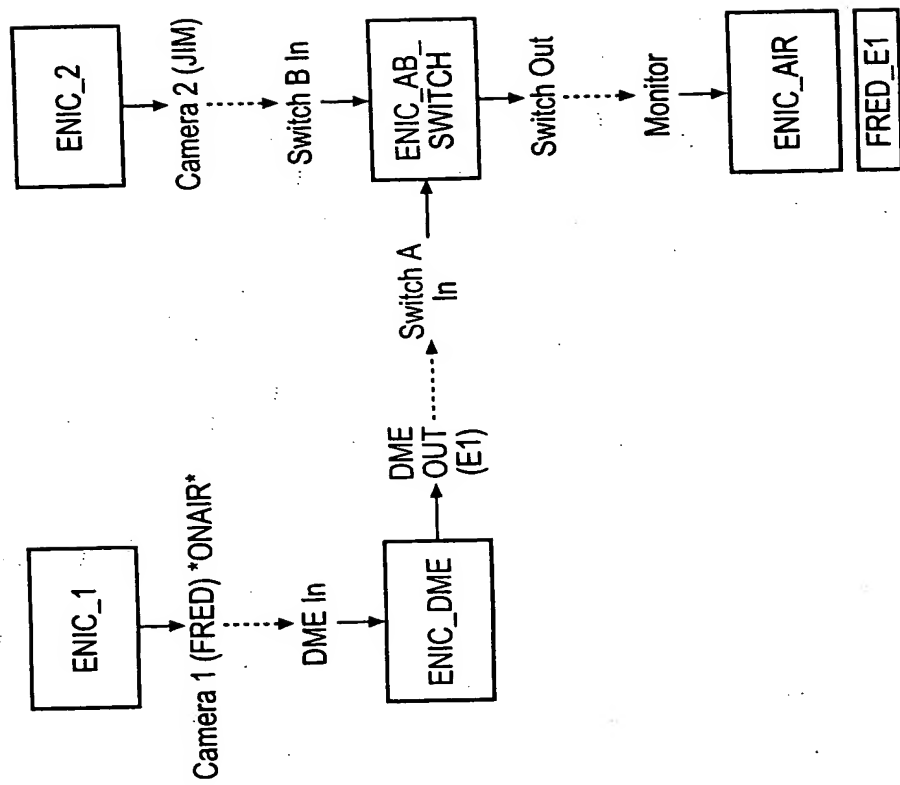


Fig. 7

9/16

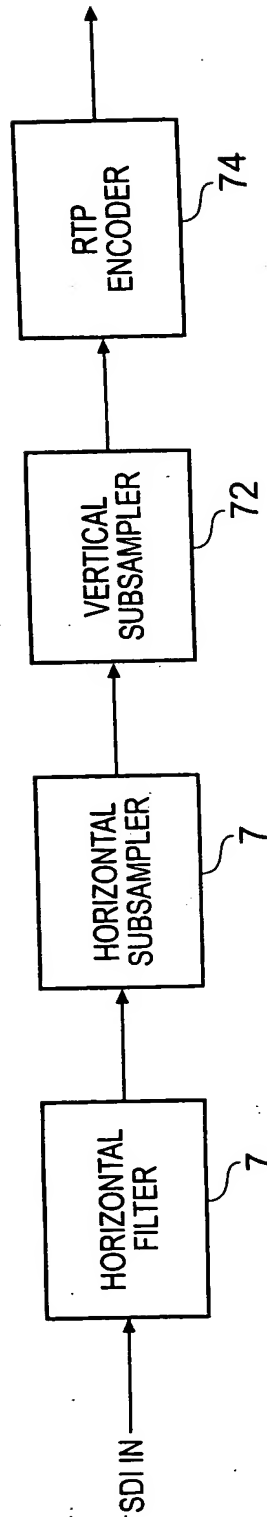


Fig. 8

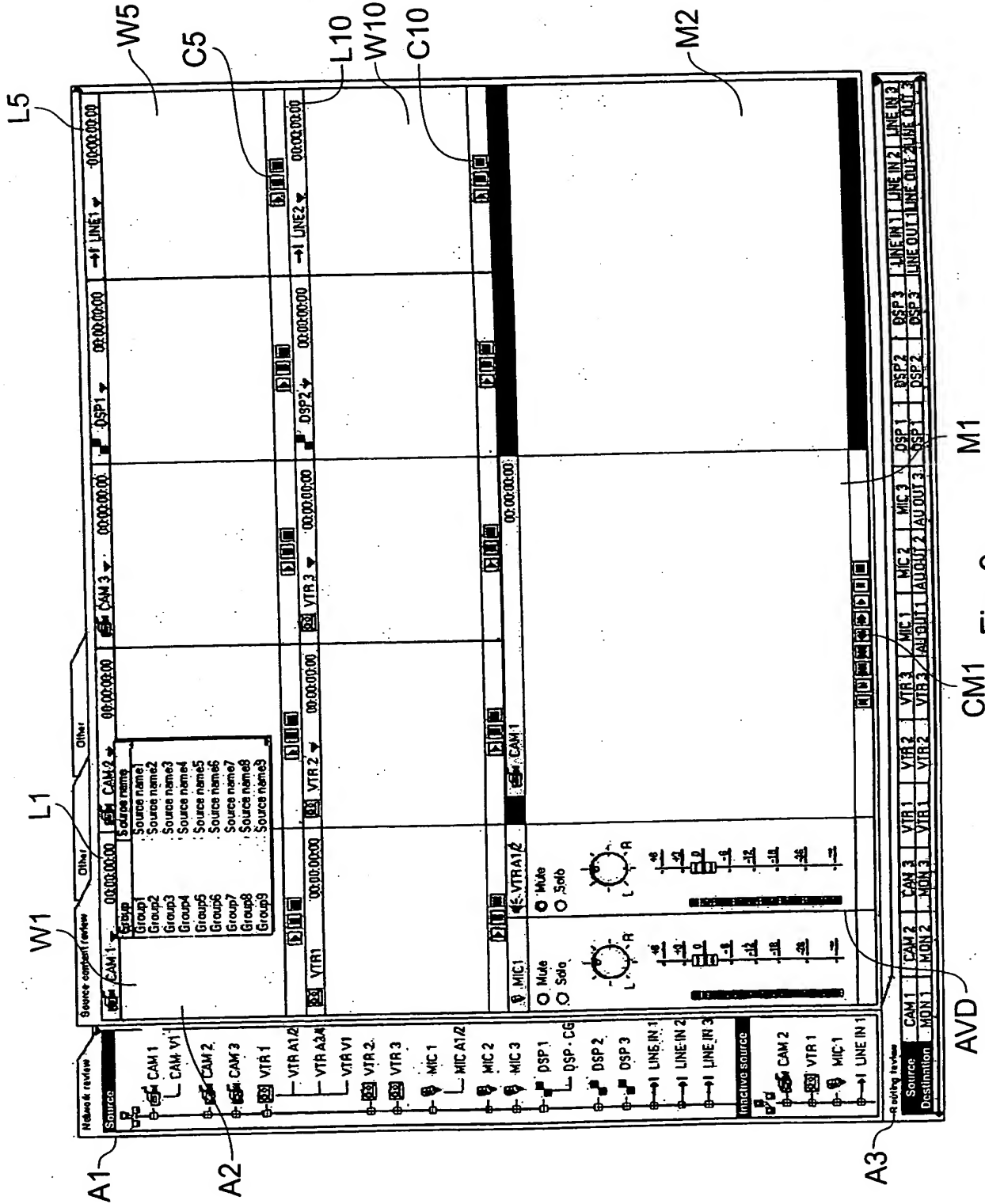


Fig. 9

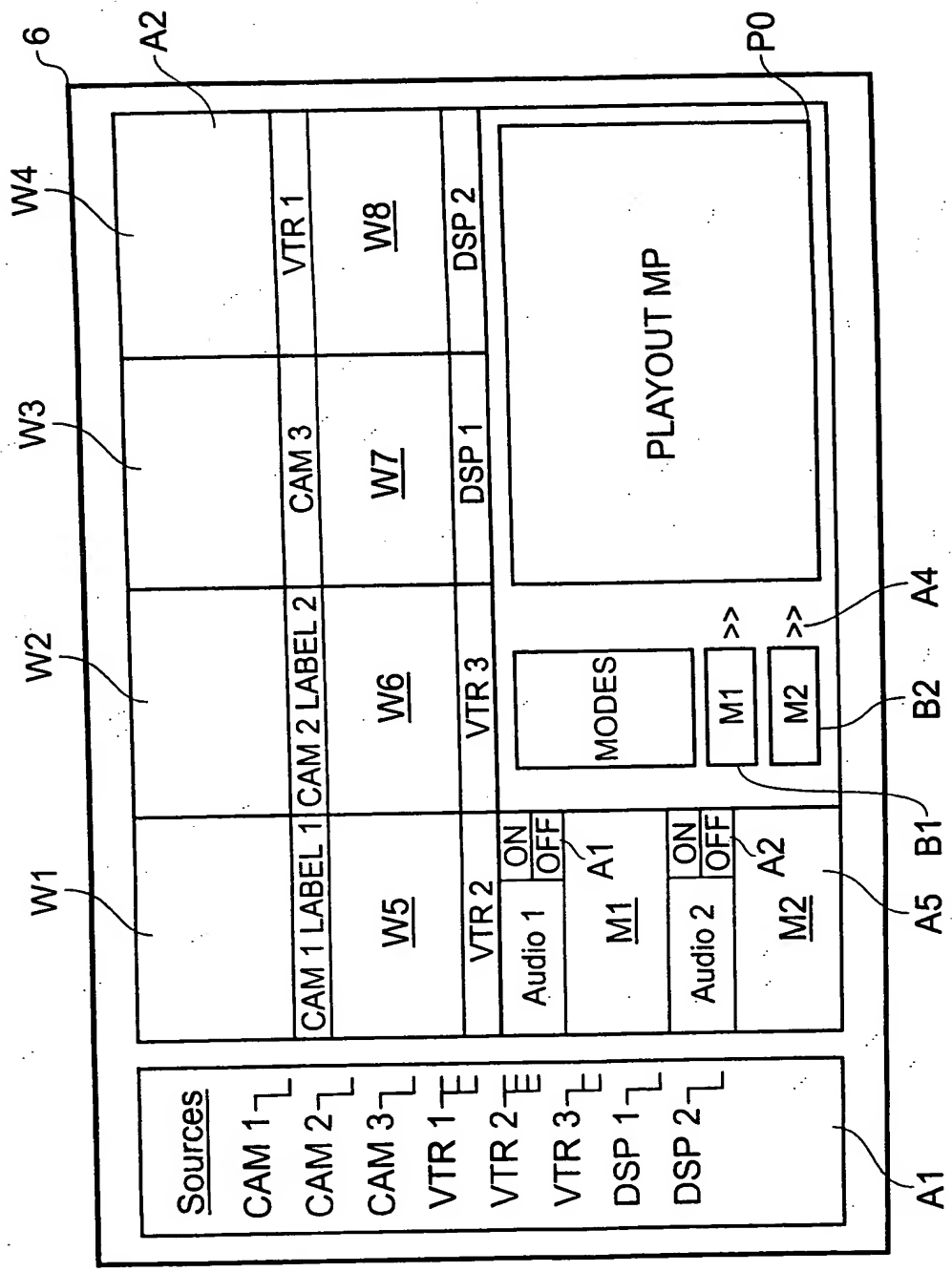
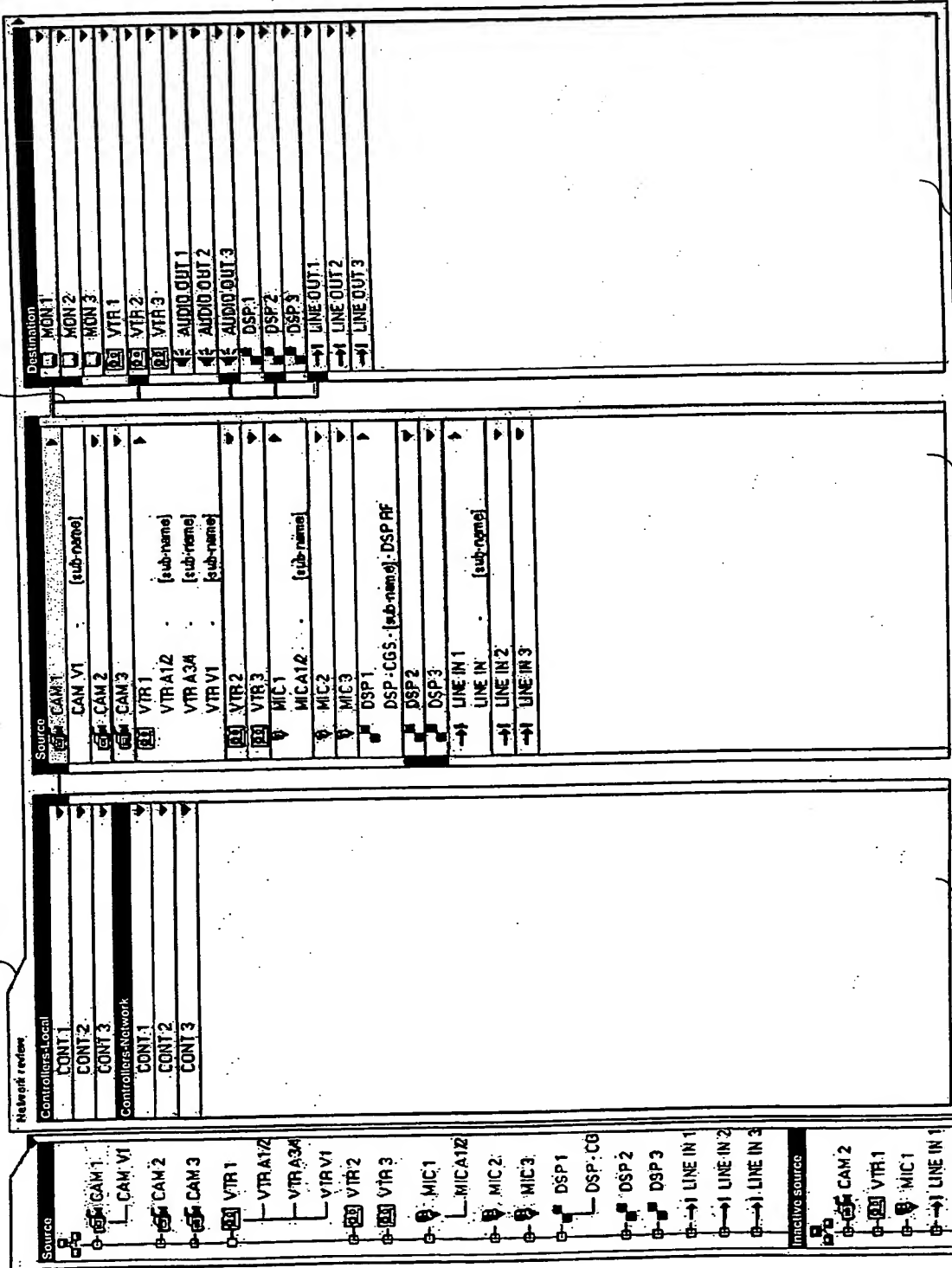


Fig. 10

source/destination relation

112



118

116

Fig. 11

114

110

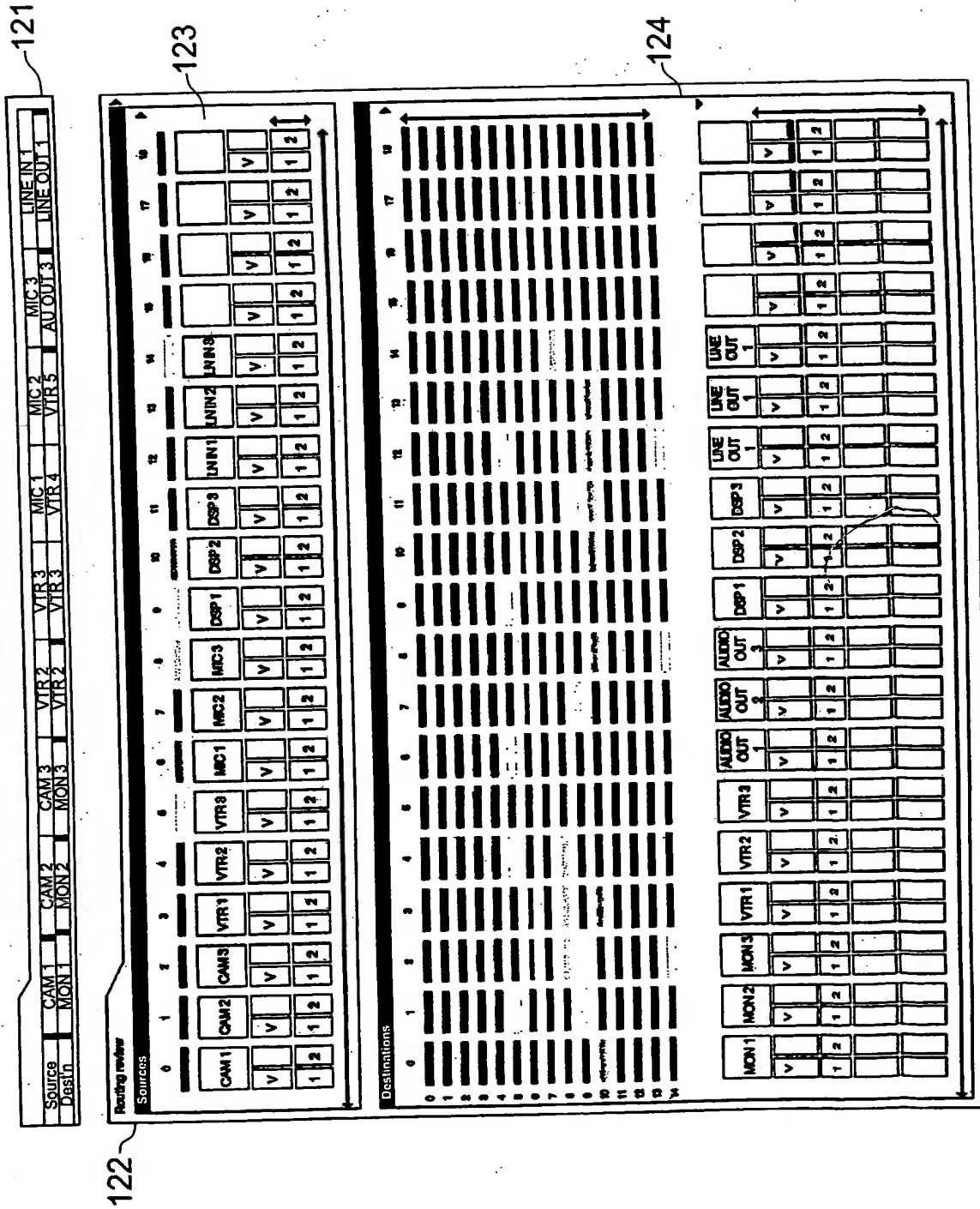


Fig. 12

14/16

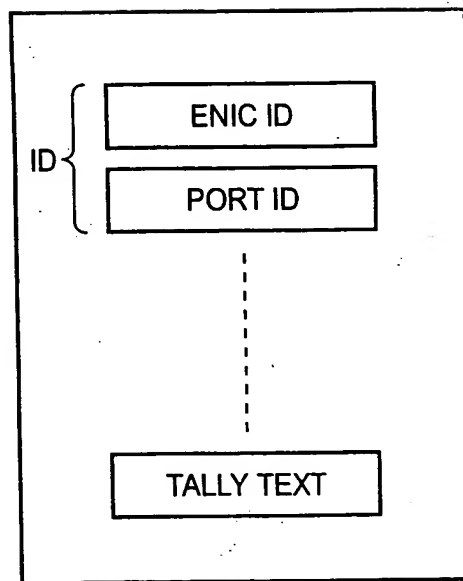


Fig. 13

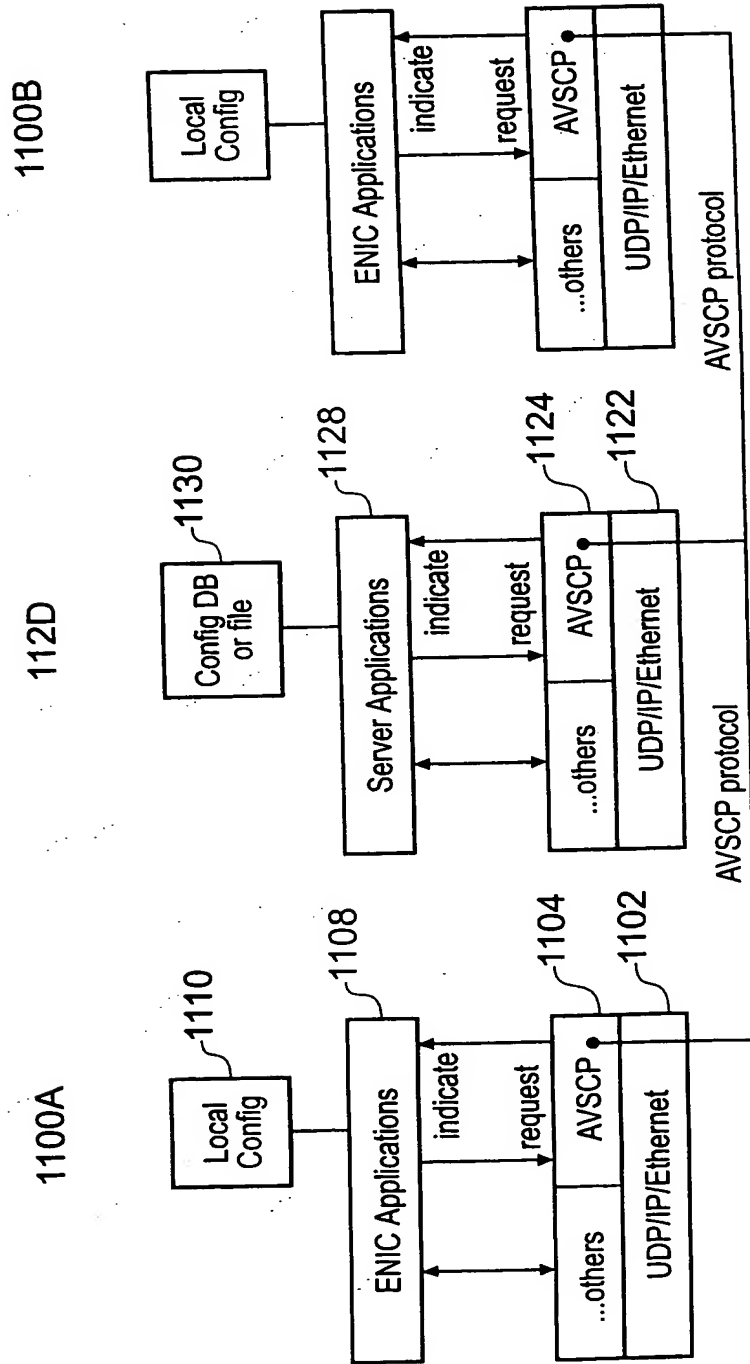


Fig. 14

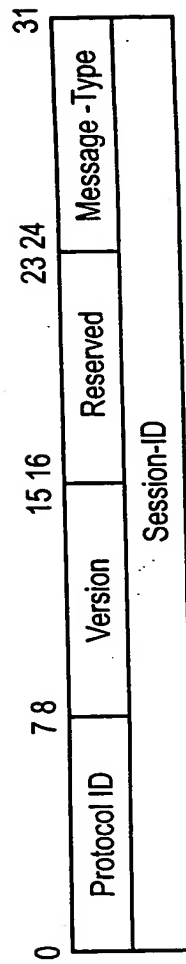


Fig. 15